

IN THE CLAIMS:

Claim 1 (Currently amended): A liquid crystal display, comprising:

a first substrate;

a second substrate cohered to the first substrate with a separation from the first substrate;

a first orientation film formed on an inner surface of the first substrate;

a second orientation film formed on an inner surface of the second substrate; and

a color filter comprising red, green, and blue regions is formed between the first substrate and the first orientation film; and

a liquid crystal injected between the first substrate and the second substrate,

~~wherein the first orientation film and the second orientation film are formed to face each other, and the thickness first, second, and third thicknesses of the first orientation film or the second orientation film is formed differently in different portions corresponding to the blue, green and red regions are each different.~~

Claim 2 (Canceled).

Claim 3 (Canceled).

Claim 4 (Currently amended): The liquid crystal display of claim 2 1, wherein the total first thickness of the second orientation film for a pixel region corresponding to the blue color region is larger than the total second thickness of the second orientation film for a pixel region corresponding to the red color green region.

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Claim 5 (Currently amended): The liquid crystal display of claim 2 1, wherein the total first thickness of the second orientation film for a pixel region corresponding to the blue color region is larger than the total third thickness of the second orientation film for a pixel region corresponding to the green color red region.

Claim 6 (Currently amended): The liquid crystal display of claim 2 1, wherein the total second thickness of the second orientation film for a pixel region corresponding to the green color region is larger than the total third thickness of the second orientation film for a pixel region corresponding to the red color region.

Claim 7 (Original): The liquid crystal display of claim 1, wherein the liquid crystal is a ferroelectric liquid crystal.

Claim 8 (Original): The liquid crystal display of claim 1, wherein an orientation direction of the first orientation film and the second orientation film is either parallel or anti-parallel.

Claim 9 (Currently amended): The liquid crystal display of claim 21, wherein the first, second, and third thicknesses differ from each other ~~total thickness of the respective orientation film of a pixel of each color is different from one another~~ by approximately 0.01 to 0.1 μ m.

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Claims 10-20 (Withdrawn).

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Claim 21 (New) A liquid crystal display, comprising:
a first substrate;
a second substrate cohered to the first substrate with a separation from the first substrate;
a first orientation film formed on an inner surface of the first substrate;
a second orientation film formed on an inner surface of the second substrate;
a color filter including red, green, and blue formed between the first substrate and the first orientation film; and
a liquid crystal material injected between the first substrate and the second substrate,
wherein a first thickness of the second orientation film corresponding to the blue color filter is larger than a second thickness of the second orientation film corresponding to the green color filter.

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Claim 25 (New): A liquid crystal display, comprising:

- a first substrate;
- a second substrate cohered to the first substrate with a separation from the first substrate;
- a first orientation film formed on an inner surface of the first substrate;
- a second orientation film formed on an inner surface of the second substrate;
- a color filter including red, green, and blue formed between the first substrate and the first orientation film; and
- a liquid crystal material injected between the first substrate and the second substrate,

wherein a second thickness of the second orientation film corresponding to the green color filter is larger than a third thickness of the second orientation film corresponding to the red color filter.

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Claim 26 (New): A liquid crystal display, comprising:

- a first substrate;
- a second substrate cohered to the first substrate with a separation from the first substrate;
- a first orientation film formed on an inner surface of the first substrate;
- a second orientation film formed on an inner surface of the second substrate;

a color filter including red, green, and blue formed between the first substrate and the first orientation film; and

a liquid crystal material injected between the first substrate and the second substrate,

wherein a first thickness of the second orientation film corresponding to the blue color filter is larger than a second thickness of the second orientation film corresponding to the green color filter and a third thickness of the second orientation film corresponding to the red color filter.
